Approved For Release 2003/11/21 : CIA-RDP78T04759A002100010032-9





## GRIGORYEVKA PROBABLE DUAL TALL KING FACILITY USSR

25X1

2 PAGES

25X1

DECLASS REVIEW by NIMA/DOD

GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

Approved For Rele 1920 1/2011: CIA-RDP78T04759A002100 10032-9

## Approved For Re ease 2008/15/24 RDP78T04759A002100010032-9

Installation Name Grigoryevka Probable Dual	42-39-00N 077-28-30E	November 1965
TALL KING Facility USSR	NPIC TARGET NO 0329-43	BE NO None
		25>
ad area FN-18	NSA. PO432/R11-65	NPIC PROJECT 11012/66 (partial answer)

Location: 4 nm S of Grigoryevka

Function: EW

Construction Status: Probable complete

Configuration: Dual

Activity: None

Security: Each TALL KING is separately single

fenced

Vegetation & Terrain: Sparse vegetation and low

flat terrain

Operational Components:

1 TALL KING

R.P.

1 Alternate TALL KING

600 ft E

Support Components: Each facility includes 1 antenna building, 1 support building, and I generator building.

Site Support Facility: Approximately 9 support buildings are 500 ft W of the TALL KING





25X1D

25X1